· · · · · · · · · · · · · · · · · · ·					_{\lambda}	1791	87-	2
PATENT APPLICATION FEE DETERMINATION RECOR				Application or Docket, Number				
CLAIMS A	S FILED - PART	(Column 2)	SMALL	ENTITY	OB	OTHE	R THAN	1
TOTAL CLAIMS \Q			RATI	FEE	7	RATE	FEE	1
FOR NUMBER FILED		MUMBER EXTRA BASIC		EE 385.00	OR	BASIC FEE	770.00	1
TOTAL CHARGEABLE CLAIMS	\9 minus 20=	•	XS 9	3	OR	X\$18=		1
INDÉPENDENT CLAIMS	= C zunim d	. 3	X43	+	1	X85e	380	1.
MULTIPLE DEPENDENT CLAIM P	RESENT	П	~~	-	OR		138	1
			+145		OR	+290=	<u> </u>]
* If the difference in column 1 is less than zero, eiter "p" in column 2			TOTA	L .	OR	TOTAL	1650	Į
(Column 1)	AMENDED - PAR' (Colum	nn 2) (Column 3)	SMAL	LENTITY	OR	OTHER SMALL		1
CLAMS REMAINING AFTER AMENOMENT	HIGHI NUME PREVIO PAID I	BER PRESENT DUSLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	•
Total - 16	Minus - 2	0 - /	X\$ 9-		OR	X\$18=		
Total - 16 Independent - 4		0 -/	X43-		OR	X86=		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM			+145=		ÓR.	+290=	•	
alchi		•	707/		OR	TOYAL ADDIT FEE		
78/06 (Column 1)	(Colum	nn.2) (Column 3)	ADDIT. FE	*		PLANT. PEE		
CLAIMS REMAINING AFTER AMENOMENT Total Independent	HIGHE NUMB PREVIO PAID F	SER PRESENT RUSLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDA- TIONAL FEE	
Total • /0	Minus	200	X\$ 9=		OR	XS18X		
Independent • 4	Minus (00	X43=		OR	X86=		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM .						√ 290≈		
			+145=		OR	101/4	<i>→</i> .)	
6-13-0 (Cotumn 1)			ADDIT FE		OF	NOOTIGE !	رب	
T di Allia	(Colum		7.6	•				
REMANDURANT Total • / O Independent • . Indepe	HIGHE , NUMB PREVIO PAID F	ER PRESENT USLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
Total • / D	Morus -20	• 0	X\$ 9=		OR	X\$18=	\· /	ľ
independent . U	Minus - (p	- B	X43=	1		X86=	\/	i
FIRST PRESENTATION OF MIL	ALTIPLE DEPENDENT	CLAIM .	1	╂──┤	OR	~~~	$ \times$ $-$	
Manager 1		•	+145=		OR	+290»	./\	
If the entry in column 1 is less than for If the Yaghest Humber Previously Pa	M For IN THIS SPACE IS	tess then 20, enter "20."	ADDIT FE		OR	TOTAL DOTL FEE		
The Trighest Number Previously Pa The Trighest Number Previously Pak	DO FOR IN THES SPACE IS	less tran 3, enter "3."						l